

MIKHEYEV, Nikolay Mikhaylovich; BOCHENOK, A.M., redaktor; PAVLOVA, M.N.,  
tekhnicheskiy redaktor

[Bibliographical indexes of agricultural literature (1783-1954)]  
Bibliograficheskie ukazateli sel'skokhoziaistvennoi literatury  
(1783-1954 gody). Moskva, Gos. izd-vo selkhoz. lit-ry 1956. 191 p.  
(Bibliography--Agriculture) (MLRA 9:11)

VADIKOVSKAYA, L.M.; DONSKAYA, G.K.; BOCHEVER, A.M., red.; MIGACHEVA,  
M.N., tekhn.red.

[Economic and organizational aspects of agriculture; recommended  
literature] Ekonomika i organizatsiya sel'skokhoziaistvennogo  
proizvodstva; rekomendatel'nyi ukazatel' literatury. Moskva,  
1960. 62 p. (MIRA 14:2)

1. Moscow. Tsentral'naya nauchnaya sel'skokhozyaystvennaya  
biblioteka.  
(Bibliography--Agriculture)

KAPITANOVA, T.A.; KAPLAN, S.Ye.; BOCHEVER, A.M., red.; ANTONOVA, N.M.,  
khudozh.-tekhn.red.

[Agricultural specialists must have practical books; index of  
literature] Knigu - v pomoshch' spetsialistu sel'skogo  
khoziaistva na proizvodstve; ukazatel' literatury. Moskva,  
Sel'khozgiz, 1961. 139 p. (MIRA 14:4)

1. Moscow. Tsentral'naya nauchnaya sel'skokhozyaystvennaya  
biblioteka.  
(Bibliography--Agriculture)

BOCHEVER, A.M.

Land as' the source of wealth; review of literature.  
Zemledelie 24 no.10:93-95 O '62. (MIRA 15:11)  
(Bibliography—Agriculture)

BOCHEVER,A.M.,(Moscow)

I.V.Michurin's works and literature about him, Priroda 44 no.10:  
115-120 0'55.  
(MIRA 8:12)  
(Michurin, Ivan Vladimirovich, 1855-1935)

LYSENKO, T.D.; OL'SHANSKIY, M.A.; SINYAGIN, I.I.; GLUSHCHENKO, I.Ye.;  
VARJUNTSYAN, I.S.; PREZENT, I.I.; SHCHERBINOVSKIY, N.S.; SHUNKOV,  
V.I.; YEVSTIGNEYEV, S.N.; BOCHEVER, A.M.; LITVIN, V.M.; YAYKOVA,  
A.T.; PODVOYSKIY, I.I.; SAKS, Ye.I.; KHALIFMAN, I.A.; FEYGINSON,  
N.I.; SHCHEGLOVA, Yu.N.; DLUGACH, G.V.; STERNIN, R.A.; LISOVSKAYA,  
O.V.; GUBINA, T.I.; ROZENFEL'D, M.I.; TSVETAYEVA, Ye.M.; PARKHO-  
MENKO, Ye.V.; NEYMAN, N.F.

Sofia IAkovlevna Voitinskaia; an obituary. Agrobiologija no.4:121  
Jl-Ag '58. (MIRA 11:9)  
(Voitinskaia, Sofi'ia Iakovlevna, 1898-1958)

YASHUNSKIY, R.G.; BOCHEVER, B.G.

Means of mechanization of production control. Avt. prom. 27  
no. 5:1-6 My '61. (MIRA 14:5)

1. Nauchno-issledovatel'skiy tekhnologicheskiy institut  
avtomobil'noy promyshlennosti.  
(Automobile industry) (Automation)

YASHUNSKIY, R. G.; BOCHEVER, B. G.

Pickups for the recording of production output based on changes  
in the current machine-tool motor circuit. Avt. prom. 28 no. 6:  
3-5 Je '62. (MIRA 16:4)

1. Nauchno-issledovatel'skiy institut avtomobil'noy promysh-  
lennosti.

(Electronic instruments) (Production control)

BCCHEVER, F. M. Engr

"Methods of Calculating the Affluence of Underground Water and Filtration at the Shorelines of Sections of Dams." Cand Tech Sci, All-Union Sci-Res Inst of Water Supply, Sewerage, Hydraulic Engineering Structures, and Engineering Hydrogeology, 13 Nov 54. (VM, 4 Nov 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (11)

SO: Sum. No. 521, 2 Jun 55

BOCHEVER, F.M., inzhener.

Hydrogeological evaluation of shoreside seepage around dam. Gidr.  
stroi 23 no. 6:26-30 '54. (MLRA 7:9)  
(Soil percolation) (Dams)

BOCHNEV, F.M.

Experimental pumping out of water under undeterminate conditions  
in order to determine hydrogeological factors. Razved.i okh.nedr  
22 no.12:47-52 D '56.  
(MLRA 10:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut vodosnabzheniya,  
kanalizatsii, gidrotehnicheskikh sooruzheniy i inzhenernoy hidro-  
geologii.

(Water, Underground) . (Oil field brines)

BOCHEVER, F.M.

Classification of underground water resources for purposes of water supply. Sov. geol. no.62:143-150 '57.  
(Water, Underground) (MIRA 11:6)

"APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000205710020-4

BOGACHEV, F.M.

LEBEDEV, Anatoliy Viktorovich; BOGACHEV, F.M., red.; GUROVA, O.A., tekhn.red.

[Forecasting changes in the ground water level in irrigated areas]

Prognoz izmenenija urovnia gruntovykh vod na orosshaemykh territo-

riekh, gidrogeologicheskie raschety. Moskva, Gos.nauchno-tekhn.

izd-vo lit-ry po geol.i okhrane nadr, 1957. 175.p. (MIRA 10:12)

(Water, Underground)

APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000205710020-4"

BOCHEVER, F.M.; L'VOVA, V.N.

Evaluating underground water resources to be used for water  
supply systems. Vod.i san.tekh. no.5:22-26 My '57. (NIIRA 10:7)  
(Water, Underground)

~~BOCHEVER, L.M.; KOZHEVNIKOVA, Ye.A.~~

Method of evaluating underground water resources for the water-supply in central Kazakhstan river valleys. Razved. i okh. nedr 23 no.9:36-45 E '57. (MIRA 10:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut vodosnabzheniya, kanalizatsii, gidrotekhnicheskikh sooruzheniy i inzhenernoy hidrogeologii (for Bochever). 2. Geotekhkontora Mintsvetmeta SSSR (for Koshevnikova).

(Kazakhstan--Water, Underground)

**BOCHEVER, F.M.**

Dividing hydrogeological conditions into types in order to evaluate the industrial resources of underground waters; diagrams [with summary in English]. Sov.geol. l no.9:128-140 S '58. (MIRA 12:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut vodosnabzheniya, kanalizatsii, gidrotehnicheskikh sooruzheniy i inzhenernoy hidrogeologii.

(Water, Underground)

Bochever, F.M.

132-58-5-8/14

AUTHCRS: Bochever, F.M., (VODGEO), and Tsyurupa, P.V. (GOSGORKhIM-  
PROYEKT)

TITLE: The Forecast of Higher and Lower Subsurface Water Levels  
Caused by the Draining of Useful Mineral Deposits (Prognoz pritoka  
i snizheniya urovney podzemnykh vod pri osushenii mestorozh-  
deniy poleznykh iskopayemykh)

PERIODICAL: Razvedka i Okhrana Nedr, 1958, Nr 5, pp 45-52 (USSR)

ABSTRACT: Using the example of the Razdol'sk sulphur deposit, situated  
south of L'vov, the authors describe the method of calculating  
the volume of underground water to be pumped out to lower the  
level of this water enough to exploit the deposit. A formula  
by which these calculations can be made is given. There are  
2 tables, 4 graphs, and 6 references, of which 5 are Soviet  
and 1 American.

AVAILABLE: Library of Congress  
Card 1/1

KORZHETSKIY, A.P., inzh.; VERIGIN, N.N., doktor tekhn.nauk, prof.; BINDEMAN, N.N., kand.geol-mineral.nauk; BOCHEVER, F.M., kand.tekhn.nauk; GRIGOR'YEV, V.M., kand.tekhn.nauk; NEDRICA, V.P., kand.tekhn.nauk; SHESTAKOV, V.M., kand.tekhn.nauk.

Opinions of the book "Determining water inflow to foundation pits and designing drainage installations" by V.V. Kurilenko. Reviewed by A.P. Korzhetskii and others. Gidr. stroi. 27 no.4:61-64 Ap '58.

(MIRA 11:9)

(Soil percolation) (Drainage) (Kurilenko, V.V.).

AUTHOR: Bochever, F.M., (Moscow) SOV/24-59-1-19/35

TITLE: Inflow, Varying with Time, of Ground Water to a Well  
in River Valleys (Neustanovivshiyssya vo vremeni  
pritok gruntovykh vod k skvazhine v dolinakh rek)

PERIODICAL: Izvestiya Akademii Nauk SSSR, Otdeleniye Tekhnicheskikh  
Nauk, Energetika i Avtomatika, 1959, Nr 1, pp 115-118 (USSR)

ABSTRACT: The problem is formulated in terms of the analogy between  
flow of water and conduction of heat and the solutions  
of the differential equations are obtained as  
complicated infinite series. In order to facilitate  
numerical calculation, the solutions are evaluated  
graphically. There are 3 figures and 7 references of  
which 6 are Soviet and 1 English.

SUBMITTED: 20th August 1958

Card 1/1

BOCHEVER, F.M.

Calculating the rise of the ground-water level in the dam area  
of the bank (in case of gullies in the upper or lower pool).  
Vop.fil'tr.rasch.gidr.soor. no.3:217-230 '59.

(MIRA 13:5)

(Soil percolation)

14(5)

SOV/132-59-8-9/18

AUTHOR: Bochever, F.M.

TITLE: Hydrogeological Calculations of Drainage in the Open-cast Mining of Mineral Deposits

PERIODICAL: Razvedka i okhrana nedr, 1959, Nr 8, pp 37-43 (USSR)

ABSTRACT: The author proposes an analytic and graphic method of calculating the total ground water discharge from an opencast mine necessary to lower its level to a given point in a given time, the discharge being realized by means of a series of equally-distributed draining bore-holes. If  $n$  boreholes are equally distributed along the  $2L$  line with a total water discharge  $Q_c$ , and the water afflux is uniform along the  $2L$  line so that it is equal  $q$  for a unity of this line, then

$$Q_c = 2qL \quad (1)$$

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(This method of uniform distribution of water dis-

SOV/132-59-8-9/18

**Hydrogeological Calculations of Drainage in the Opencast Mining  
of Mineral Deposits**

charge along the line of distribution of bore-holes was also adapted by N.S. Piskunov, I.A. Charnyy, V.M. Shestakov, and L.N. Pavlovskaya). If  $k$  is the filtration factor of the stratum,  $m$  - the thickness of the stratum,  $R$  - a dimensionless function conditionally-called "hydraulic resistance" or "a function of lowering", and  $Q_c$  representing the total discharge of ground waters necessary to maintain during a given time  $t$  so that in a given point M (Figure 1) the ground waters level  $S_t$  will be  $H_e$  -  $H_t$  ( $H_e$  - is the initial water pressure and  $H_t$  - the pressure at the given moment  $t$ ), then, says the author,

$$(2) \quad S_t = \frac{Q_c}{\pi^{\frac{1}{4}} \frac{km}{4}} \cdot R \text{ or } Q_c = \frac{4\pi^{\frac{1}{4}} km S_t}{R} \quad (3)$$

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SOV/132-59-8-9/18

Hydrogeological Calculations of Drainage in the Open-cast Mining  
of Mineral Deposits

The value of the function R depends on the piezoelectricity factor (a) of the stratum, on the duration of pumping and on the distance (y) of points  $M_1$ ,

$M_2$ , etc., from the line on which the bore-holes are distributed. The author then introduces dimensionless correlations  $\rho = \frac{y}{L}$ . The value of the

R function for these points distributed on a line passing through the middle of the line L can be calculated from the graph (Figure 2) for different  $\rho$  and y. The graph was built by the author and V.N. L'vova by the numerical integration of the formula (1). At the end of 1957, L.N. Pavlovskaya (VNIIG imeni Vedeneyev) proposed another solution of the formula (1) at the Conference on the Lowering of Underground Water Levels held at VODGEO Institute.

Card 3/4

SOV/132-59-8-9/18

Hydrogeological Calculations of Drainage in the Open-cast Mining  
of Mineral Deposits

The author also proposes different variations of formulae 2 and 3 for various cases of underground water afflux. There are 3 sets of diagrams, 1 graph, 1 table, and 8 Soviet references.

ASSOCIATION: VODGEO

Card 4/4

ABRAMOV, S.K.; BINDEMAN, N.N.; BOCHEVER, F.M.; VERIGIN, N.N.; SAFONOV, P.V., red.izd-va; OSENKO, L.M., tekhn.red.

[Reservoir influence on hydrogeological conditions of adjacent areas] Vliyanie vodokhranilishch na gidrogeologicheskie uslovия prilegaiushchikh territorii. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam, 1960. 318 p. (MIRA 13:7)  
(Reservoirs) (Water, Underground)

BOCHEVER, F.M.

Calculating the drainage of underground water reserves of river  
valleys in arid areas. Trudy Lab. iuzh. gidrogeol. VODGEO  
no. 3:105-141 '60. (MIRA 14:4)  
(Drainage) (Arid regions)

BOCHEVER, F.M.

Evaluating the exploitation reserves of underground waters based on the extent to which they have been studied. Razved. i okh. nedr 26 no.4: 39-42 Ap 160. (MIRA 15:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut vodosnabzheniya, kanalizatsii, gidrotehnicheskikh sooruzheniy i inzhenernoy gidrogeologii.

(Water, Underground)

BOCHEVER, F. M.; KUDELIN ; CHURINOV, M. V. (URSS)

"On the problem of refluting the underground waters on hydrogeological maps."

Presented at the Symposium on Methods of Evaluating Resources of Underground Water with Emphasis on Arid Zone Problems, Athens  
11-20 Oct 1961

BOCHEVER, F. M. (URSS)

"Hydrogeological designs of the exploitation resources  
of underground waters for water supply"  
Presented at the Symposium on Methods of evaluating resources  
of Underground Water with Emphasis on Arid Zone Problems, Athens  
11-20 Oct 1961

BOCHEVER, F.M.; VERIGIN, N.N.; SAFONOV, P.V., red. izd-va; IGNAT'YEV,  
V.A., tekhn. red.

[Methodological manual for calculating exploitable resources of  
underground waters for water-supply purposes] Metodicheskoe po-  
sobie po raschetam ekspluatatsionnykh zapasov podzemnykh vod dlia  
vodosnabzheniya. Moskva, Gos. izd-vo lit-ry po stroit., arkhit. i  
stroit. materialam. 1961. 198 p. (MIRA 14:9)  
(Water supply)

BOCHEVER, F.M. (Moskva)

Calculating the flow of underground water toward water intake  
works considering the drainage of the stratum in the area of  
its crowning out. Izv. AN SSSR. Otd.tekh.nauk,Mekh.,  
mashinostr. no.4:173-174 J1-Ag '61. (Mira 14:8)  
(Water, Underground) (Water-supply engineering)

BOCHEVER, F.M.; SHESTAKOV, V.M., kand. tekhn. nauk, nauchn. red.;  
GORBACHEVA, O.S., red.izd-va; KOMAROVSKAYA, L.A., tekhn.  
red.

[Hydrogeological calculations of large-underground water  
intakes and water-level lowering waters and the installations] Gidrogeologicheskie raschety krupnykh vodozaborov  
podzemnykh vod i vodoponizitel'nykh ustanovok. Moskva,  
Gosstroizdat, 1963. 57 p. (MIRA 16:10)  
(Intakes (Hydraulic engineering))

BOCHEVER, F.M.

Hydrogeological calculation of the water intake structures in  
nonuniform water-bearing strata. Vop. fil'tr. rasch. gidr. soor.  
no.4:32-52 '64. (MIRA 17:6)

BINDEMAN, N.N.; BOCHEVER, F.M.

Regional estimation of the exploitable resources of fresh  
underground waters. Sov. geol. 7 no.1:65-78 Ja '64.

(MIRA 17:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut gidrogeologii  
i inzhenernoy geologii i Vsesoyuznyy nauchno-issledovatel'skiy  
institut vodosnabzheniya, gidrotekhniki i inzhenernyy hidro-  
geologii.

EN CHEVER, F.M.; YAZVIN, L.S.

Nonssteady pressure-pressureless movement of underground waters  
to water intakes. Trudy Lab. Inzh. gidrogeol. Vodgeo no. 58  
124-137 '63 (MIRA 17:8)

BOCHEVER, F.M.

Towards the calculation of wells in the shallow pressure water-bearing beds of artesian basins. Trudy VODGEQ no.6:1-5 '64.  
(MIRA 18:3)

"APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000205710020-4

ORADOVSKAYA, A.Ye.; BOCHEVER, F.M.

Approximate calculation of the dissolving of formation salts  
in foundation beds of hydraulic structures. Trudy VODGEO  
no.69-14 '64. (MIRA 18s3)

APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000205710020-4"

BOCHEVER, F.M.; ORADOVSKAYA, A.Ye.

Forecasting temperature changes in underground waters in infiltration water intakes. Trudy VODGEO no.9:67-84 '64.

(MIRA 18:10)

BOCHEVAR, R.A.

BOCHEVAR, R.A.

Change-over to a system of direct connections. Vest.sviazi 17  
no.10:42-43 0 '57. (MIRA 10:11)

1. Nachal'nik ottdela elektrosvyazi Ministerstva svyazi Estonской SSR.  
(Estonia--Telegraph)

VORONOV, Avenir Arkad'yevich; doktor tekhn.nauk; GARBUZOV, A.R.; YERMILOV, B.L.; IGNAT'YEV, M.B.; KORNITENKO, G.Q.; SOKOLOV, G.N.; YAN SI-ZEN; BARKOVSKIY, I.V., red.izd-va; BOCHEVER, V.T., red.

[Digital analogs for automatic control systems; digital differential analysers] Tsifrovye analogi dlia sistem avtomaticheskogo upravleniya; tsifrovye reznostnye analizatory. Moskva, Izd-vo Akad.nauk SSSR, 1960. 195 p. (MIRA 13:10)

1. Institut elektromekhaniki AN SSSR (for all, except Barkovskiy, Bochever).

(Electronic differential analysers)

BOCHEVER, Ye., kand. med. nauk; YEREMINA, A., vrach-okulist

Take care of your sight. Okhr. truda i sots. strakh. 6  
no.11:26-30 N '63. (MIRA 16:11)

1. Moskovskaya glaznaya klinicheskaya bol'nitsa (for Yeremina).

\*

BOCHEVER, Ye. M.

"Analysis and Treatment of the War Blind," Vest. Oftalmol., 27, No. 2, 1948.

Chair of Eye Diseases, Med. Inst., Min. Public Health RSFSR,  
Moscow Eye Clinic Hosp.

BoCHEVER, E. M.

KRASNOV, M. L.; BOCHEVER, E. M.

Streptomycin in the treatment of ocular tuberculous diseases.  
Sovet. med. no. 12:14-17 Dec. 1951. (CIML 21:3)

1. Prof. Krasnov. 2. Of the Department of Eye Diseases (Head of  
Department --Prof. M. L. Krasnov), Central Institute for the  
Advanced Training of Physicians.

TAL'KOVSKIY, S.I., professor; SHARTS, S.Ye., kandidat meditsinskikh nauk; BOCHEVER, Ye.M., kandidat meditsinskikh nauk

Antihistaminic therapy (dimeadol) of pain in glaucoma. Vest. oft. 34 no.6:36-38 N-D '55. (MLRA 9:1)

1. Iz kafedry glaznykh bolezney (zav.-prof. M.A.Krasnov)  
TSentral'nogo instituta usovershenstvovaniya vrachey i  
Moskovskoy glaznoy klinicheskoy bol'nitsy (glavnnyy vrach  
I.A.Lyubchenko)  
(GLAUCOMA, therapy,  
diphenhydramine, control of pain)  
(DIPHENHYDRAMINE, therapeutic use,  
glaucoma, pain control)

BOCHEVSKIY, B.V., inzh.; SASSA, A.S., tekhnik

Using selenium rectifiers for the dynamic braking of hoisting  
machines. Shakht.stroi. 8 no.12:16-17 D '64.

(MIRA 18:1)

1. Trest Svinetshakhtstroy.

ACC NR: AP7001562

SOURCE CODE: UR/0251/66/044/003/0585/0588

AUTHOR: Karamyan, A. T.; Kaminskiy, V. A.; Bochikashvili, T. P.

ORG: none

TITLE: Physical properties of the complex compound  $(\text{CH}_3)_2\text{O} \cdot \text{BF}_3$ 

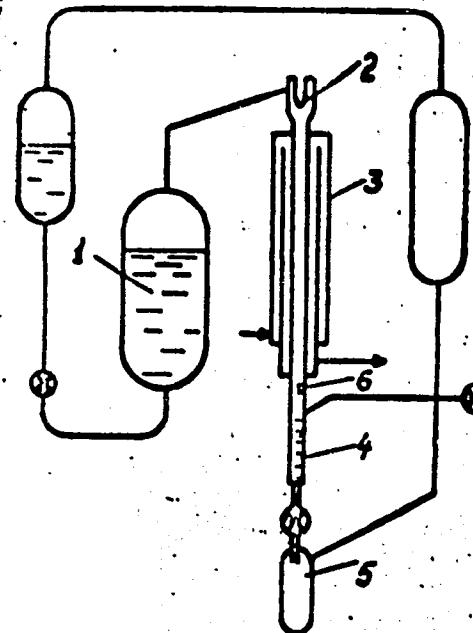
SOURCE: AN GruzSSR. Soobshcheniya, v. 44, no. 3, 1966, 585-588

TOPIC TAGS: boron compound, ester, chemical separation, <sup>sealist</sup> physical property

ABSTRACT: The complex compound of boron trifluoride with dimethyl ester is widely used in the separation of boron isotopes, but the published literature on the physical properties of this compound is insufficient and sometimes even contradictory. To fill this gap the authors carried out a detailed investigation of the properties of this compound. Since during the separation process the complex compound  $(\text{CH}_3)_2\text{O} \cdot \text{BF}_3$  always is present in a mixture with the product of its thermal decomposition -- the complex compound  $\text{c}(\text{CH}_3\text{O})_3\text{B} \cdot 2\text{BF}_3$ , the physical parameters of this mixture were also investigated as a function of the concentration of its components. Density was measured with the aid of a pycnometer as a function of temperature

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ACC NR: AP7001562



and found to vary from  $1.270 \text{ g/cm}^3$  at  $0.0^\circ\text{C}$  and  $1.239 \text{ g/cm}^3$  at  $24.0^\circ\text{C}$  to  $1.142 \text{ g/cm}^3$  at  $97.0^\circ\text{C}$ . Specific heat was found to be  $0.406 \text{ cal/g-deg}$ . Heat of vaporization measured with the aid of the setup shown in Fig. 1

Fig. 1. Diagram of setup for measuring the heat of vaporization:  
1 - vaporizer; 2 - pocket for measuring the vapor temperature; 3 - double-jacketed reflux condenser; 4 - flow meter; 5 - liquid tank; 6 - pocket for measuring the temperature of the condensed complex compound

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ACC NR: AP7001562

and found to be  $20.9 \pm 0.2$  kcal/mole. Vapor viscosity was measured by means of device shown in Fig. 2 and found to range from  $215 \cdot 10^{-6}$  poises at  $98^{\circ}\text{C}$  to  $315 \cdot 10^{-6}$  poises at  $129^{\circ}\text{C}$ .

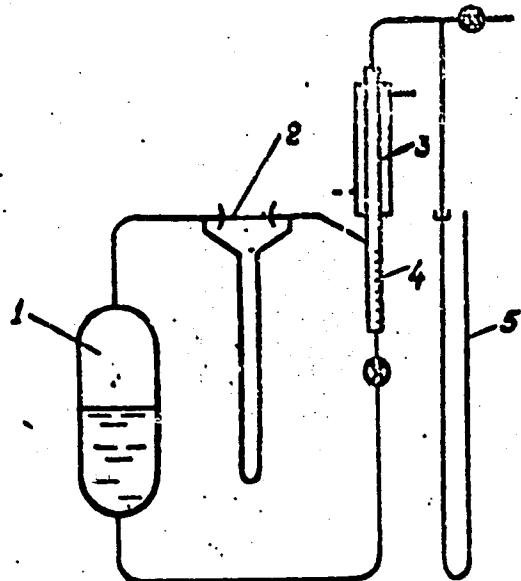


Fig. 2. Diagram of setup for determining vapor viscosity:

1 - vaporizer; 2 - rheometer; 3 - reflux condenser; 4 - flow meter; 5 - manometer

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ACC NR: AP7001562

The viscosity of the liquid compound was determined with the aid of a standard viscosimeter and found to range from  $2.05 \cdot 10^{-2}$  poises at 15°C to  $0.88 \cdot 10^{-2}$  poises at 82°C. Surface tension, as determined by the capillary method, ranged from 36 dynes/cm at 0°C to 27 dynes/cm at 90°C, and the refractive index, as determined by means of an Abbe-type refractometer, ranged from  $1.3102 n_D^{20}$  for pure  $c(CH_3O)_3B \cdot 2BF_3$  to  $1.3325 n_D^{20}$  for a  $c(CH_3O)_3B \cdot 2BF_3$  solution containing 50%  $(CH_3)_2O \cdot BF_3$ . These findings on the physical properties of the complex compound  $(CH_3)_2O \cdot BF_3$  make possible the prior calculation and evaluation of the hydrodynamic processes in separatory columns for the production of boron isotopes, as well as thermal calculations. Knowledge of the density and refractive index of mixtures of this compound and its liquid decomposition product makes possible a rapid quantitative analysis of the degree of thermal decomposition of this compound in the columns. Orig. art. has: 2 figures, 7 tables.

SUB CODE: 07, 20/ SUBM DATE: 28Jan66/ ORIG REF: 002/ OTH REF: 001

Card 4/4

**"APPROVED FOR RELEASE: 06/09/2000**

**CIA-RDP86-00513R000205710020-4**

BOCHIN;

"Basic principles of network design."

paper submitted for Intl Symp on Design of Hydrological Networks, Quebec,  
15-22 June 1965.

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**CIA-RDP86-00513R000205710020-4"**

: Bochin, B. V.

PHASE I BOOK EXPLOITATION

721

Bochin, Boris Vasil'yevich and Gerst, Vadim Mikhaylovich

Leningrad--gorod tekhnicheskogo progressa (Leningrad, City of Technical Progress)  
[Leningrad] Lenizdat, 1957. 144 p. 5,000 copies printed.

Ed.: Lepin, A. E.; Tech. Ed.: Levonevskaya, L. G.

PURPOSE: The purpose of this book is to acquaint the reader with technical and scientific achievements in the Leningrad industrial area since the October Revolution.

COVERAGE: The authors start by giving a brief historical review of political and industrial developments in the Leningrad area. They extol the ideological aspects of industrial development and give some examples of methods used to increase productivity. The names of various revolutionaries, party members, artisans, innovators, engineers and scientists are given. There are no references.

Card 1/4

Leningrad, City of Technical Progress

721

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Card 3/4

Leningrad, City of Technical Progress

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Make latest achievements available to all workers

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AVAILABLE: Library of Congress (T26.R93 L 43)

GO/bmd

10-9-58

Card 4/4

BOCHIN, L.A., inzhener; ZOZULYA, M.L., inzhener.

Some problems on standardization of electric lighting installations.  
Svetotekhnika 3 no.6:26-29 Je '57. (MIRA 10:7)

1. Vsesoyuznyy svetotekhnicheskiy institut.  
(Electric lighting)

107-57-1-4/60

AUTHOR: Bochin, N.

TITLE: Rout of Hitler's Troops Near Moscow (Fifteen Years Since the Great Battle)  
(Razgrom gitlerovskikh voysk pod Moskvoy (k 15-letiyu velikoy bitvy)

PERIODICAL: Radio, 1957, Nr 1, pp 4-5 (USSR)

ABSTRACT: A short review of the defense of Moscow in 1941 is presented, pretending to be "scientific and objective." At the start of the general offensive against Moscow, 80 German divisions (23 tank and 9 motorized) were concentrated in the Moscow theater. It is claimed that the Germans approached Moscow within 25 to 40 km. It is also claimed that 50 German divisions, including 125,000 soldiers and officers, were routed from the Moscow area by 1942. The role of Soviet radio operators in the defense of Moscow is emphasized. Georgiy Tkachenko, senior sergeant, penetrated the enemy lines 6 times near Naro-Fominsk and supplied most valuable information about enemy forces. Radio also kept contact between Soviet guerrillas to the rear of the enemy and the main Soviet forces. It is also claimed that the ultimate Soviet victory was due to the "efforts of the entire nation and its glorious Soviet army, due to organizational activities of the Communist party and the Soviet government." The role of Soviet volunteer divisions and guerrilla groups is mentioned.

AVAILABLE: Library of Congress

Card 1/1

BOCHIN, N.A.

Conference on problems in the study of snow avalanches. Meteor. i  
gidrol. no.10:64-65 O '61. (MIRA 14:9)  
(Avalanches--Congresses)

BALAKHONOV, V.P.; BOCHIN, N.A.; GUTERMAN, I.G.; ZAKHAROV, V.N.; ZMIYEV,  
A.B.; KARMANOV, V.D.; KERUKH, A.M.; MARGOLIN, L.M.; TOPAL, I.D.

Brief news. Meteor.i gidrol no.2:61-64 F '63.  
(Meteoroology)

BOCHIN, N.A.; BULAVKO, A.G.; VLADIMIROV, A.M.; GRIGOR'YEV, V.I.; YEFREMOV, P.V.; ZAKHAROV, V.N.; MARGOLIN, I.M.; NEMCHINOV, S.V.; PASHKOV, Yu.S.; SOVERSHEYEV, V.A.; FEDOROV, V.O.

Brief news. Meteor. i gidrol. no.9:61-64 S 165.

(MIRA 18:8)

BOCHIN, V.R.

ANOKHIN,A.I., doktor tekhnicheskikh nauk,prof.[deceased]; BORODACHEV,I.P. kand. tekhnicheskikh nauk; BROMBERG, professor; VASIL'YEV,A.A., laureat Stalinskoy premii; PETERS, kandidat tekhnicheskikh nauk; POLOSIN-NIKITIN,S.M., kandidat tekhnicheskikh nauk; PUSSAK,B.N., inzhener; RITOV,M.H., inzhener; FEYNBERG,G.M., inzhener; ESTRIN, M.I., inzhener; ALEKSEYEV,A.P., inzhener; BIRULYA,A.K., professor, doktor tekhnicheskikh nauk; BOLODAKOV,Ye.V., doktor tekhnicheskikh nauk; BOCHIN,V.A., laureat Stalinskoy premii,inzhener; VOIKOV,M.I., professor; GIBSHMAN,Ye.Ye., professor, doktor.technicheskikh nauk; DONCHENKO,V.G., dotsent, kandidat tekhnicheskikh nauk; ZHURAVLEV,A.Ya., laureat Stalinskoy premii; IVANOV,N.N., laureat Stalinskikh premii, professor, doktor tekhnicheskikh nauk; KUVASOV,A.S., inzhener; NEKRASOV, V.K., kandidat tekhnicheskikh nauk; POLOSIN-NIKITIN,S.M., dotsent, kandidat tekhnicheskikh nauk; KHLIZBNIKOV,Ye.L., laureat Stalinskoy premii, professor; ORNATSKIY,N.V., doktor technicheskikh nauk, professor, redaktor; VOSKRESENSKIY,N.N., redaktor; KOVALIKHINA,N.F., tekhnicheskiy redaktor

[Manual for highway engineers; road building machinery] Spravochnik inzhenera dorozhnika; dorozhno-stroitel'nye mashiny. Moskva, Izdatvo dorozhno-tekhn. lit-ry. Gushosdora MVD SSSR, 1952. 698 p.  
[Microfilm]

(MIRA 9:2)

(Road machinery)

BOCHIN, V.A. Engineer

Roads

Mechanization of road construction according to experience with the method of  
co-ordinated operations  
Mekh. stori. 9 no. 5,1952

BOCHIN, V.A., inzhener, laureat Stalinskoy premii.

Continuous operation system of automobile highway construction. Biul.stroi,  
tekhn. 10 no.12:5-8 Jl '53. (MLRA 6:8)

1. Gushodzor Ministerstva putey soobshcheniya. (Road construction)

BOCHIN, V.A.

[Building roads by the assembly line method] Doroga stroitsia po-tochnym metodom. Moskva, Avtotransizdat, 1954. 64 p. (MLRA 8:1D)

"APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000205710020-4

BOCHIN, V.A.

[Building roads by the assembly line method] Doroga stroitsia po-tochnym metodom. Moskva, Avtotransizdat, 1954. 64 p. (MIRA 8:1D)

APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000205710020-4"

BOCHIN, Valeriy Alakhandrovich; SHILOVTSVA, L.M., redaktor; MAL'KOVA, N.V.,  
tekhnicheskiy redaktor

[Building roads by the assembly line method] Doroga stroitsia  
potochnym metodom. Moskva, Nauchno-tekhn. izd-vo avtotransportnoi  
lit-ry, 1954. 60 p.  
(Road construction)

BOCHIN, V. A.

V. A. Bochin, Stalin prizewinner, Doroga stroitsya potochniy metodom /Road Built by the Assembly-Line Method/ (From the Series "Popular Technical Library for the Road-Workman). Dorizdat, 3 sheets

Tells the peculiarities of road-building by the assembly-line method, Describes the planning of the organization of work with this method, and how the work is done.

Brochure intended for road workmen.

SO: U-6472, 23 Nov 1954

BOCHIN, V.A., inzhener, laureat Stalinskoy premii.

The continuous operation method of road construction is the most  
progressive. Avt.dor.17.no.2:11-13 S-O '54. (MIRA 8:4)  
(Road construction)

ARSENIYEV, Aleksey Alekseyevich; BOGIN, Valeriy Aleksandrovich; IVANOV,  
Nikolay Nikolayevich; FISHCHUKOV, M.A., redaktor; KOGAN, F.L.,  
tekhnicheskiy redaktor.

[Building automobile roads] Stroitel'stvo avtomobil'nykh dorog.  
Moskva, Nauchno-tekhn. izd-vo avtotransp. lit-ry, №1. [Prin-  
cipal methods of organizing work and constructing the roadbed].  
Osnovnye metody organizatsii rabot i perevodkam zemlianogo  
polotna. Pod obshchei red. N.N. Ivanova. 1955. 183 p. (MLRA 9:4)  
(Road construction)

BOCHIN, V.A., laureat Stalinskey premii, inzhener; SMIRNOV, M.F., inzhener.

First results of the work of specialized road machinery stations.  
Avt.der.19 no.2:5-7 F '56. (MIRA 9:6)  
(Road machinery)

Bochin, V.A.

BOCHIN, V.A.; NIKOLAYEV, A.A.

Bring the road system of the Russian Federation up to modern requirements. Avt.dor. 20 no.9(179):2-5 S '57. (MIRA 10:10)

1. Zamestitel' ministra avtomobil'nogo transporta i shosseynykh dorog (for Bochin). 2. Nachal'nik Glavdorupra (for Nikolayev).  
(Roads)

"APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000205710020-4

*BOCHIN V.A.*

~~BOCHIN, V.A., inzh.~~

Development of technology and mechanization in road construction.  
Avt.dor. 20 no.11(181):2-5 N '57. (MIRA 10:12)  
(Road construction)

APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000205710020-4"

BOCHIN, Valeriy Aleksandrovich, inzh.-dorozhnik.; ALEKSEYEV, A.P., red.;  
ZUJINA, N.K., tekhn. red.

[British roads; highway engineer's notebook] Dorogi Anglii;  
zametki inzhenera-dorozhnika. Moskva, Nauchno-tekhn. izd-vo  
avtotransp. lit-ry, 1958. 85 p. (MIRA 11:11)  
(Great Britain--Road construction)

ARTEM'YEV, S.; BABKOV, V.; BIRULYA, A.; BOGOMOLOV, A.; BOCHIN, V.; BRILING, N.;  
VAKHRUSHIN, N.; VOLKOV, M.; GURARIY, M.; DADENKOV, Yu.; YEFREMOV, V.;  
ZELENKOV, G.; IVANOV, N.; IGOLKIN, N.; KUDRYAVTSEV, A.; LITVIN, N.;  
MIKHAYLOV, V.; PROKOF'YEV, I.; SARKIS'YANTS, G.; ROMANENKO, I.;  
STRAMENTOV, A.; FEDOROV, V.; KHACHATUROV, A. i dr.

Anatolii Pavlovich Khmel'nitskii. Avt. dor. 21 no.12:30 D '58.  
(MIRA 12:1)  
(Khmel'nitskii, Anatolii Pavlovich, 1907-1958)

BOCHIN, Valeriy Aleksandrovich; ALEKSEYEV, A.P., red.; ZUBKOVA, M.S.,  
red.izd-va; MAL'KOVA, N.V., tekhn.red.

[Prospects for expanding and improving the highway system]  
Perspektivy razvitiia i uluchsheniia seti avtomobil'nykh dorog.  
Moskva, Neuchno-tekhn.izd-vo M-va avtomobil'nogo transp. i  
shosseinykh dorog RSFSR, 1960. 61 p. (MIRA 13:9)  
(Road construction)

BOCHIN, V.A.

Basic objective of road construction in the Russian Federation  
in 1960. Avt.dor. / 23 no.2:3-4 F '60. (MIRA 13:5)

1. Zamestitel' ministra avtomobil'nogo transporta i  
shosseynykh dorog RSFSR.  
(Road construction)

KALECHITS, Yevgeniy Vital'yevich; BOCHIN, V.A., red.; FEDNER, A.S., red.;  
DONSKAYA, G.D., tekhn.red.

[Basic economic aspects of earthwork operations during continuous construction of roads] Osnovy ekonomiki proizvodstva zemlianykh rabot pri potochnom stroitel'stve dorog. Pod red. V.A.Bochina. Moskva, Nauchno-tekhn.izd-vo M-va avtomobil'nogo transp. i shosseiniykh dorog RSFSR, 1961. 191 p.  
(Earthwork) (Road construction)

(MIRA 14:7)

BOCHIN, Valeriy Aleksandrovich, laureat Gosud. premii SSSR;  
VEYTSMAN, Mikhail Iosifovich, kand. tekhn.nauk; KOLKER,  
Iosif Yakovlevich; LEVITSKIY, Yevgeniy Fedorovich.  
Prinimal uchastiye NEKRASOV, V.K.; ORNATSKIY, N.V., doktor  
tekhn. nauk, prof., glav. red.; GANYUSHIN, A.I., red. izd-va;  
KOVRIZHNYKH, L.P., red. izd-va; GALAKTIONOVA, Ye.N., tekhn.  
red.

[Handbook for road engineers] Spravochnik inzhenera-dorozhnika.  
Pod glav. red. N.V.Ornatskogo. Moskva, Avtotransizdat, Vol.2.  
[The building of automobile roads] Stroitel'stvo avtomobil'nykh  
dorog. 1963. 775 p. (MIRA 16:7)

(Road construction)

BOCHIN, V.P.; REPIN, S.A.

Technology of isotopically enriched chromium and iron foils for  
nuclear research. Prib. i tekhn. eksp. 8 no.5:212-214 S-0 '63.  
(MIRA 16:12)

"APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000205710020-4

BOCHIN, V.P.; ZHEREBTSOVA, K.I.; ZOLOTAREV, V.S.; KOMAROV, V.A.;  
KRASNOV, L.V.; LITVIN, V.F.; NEMILOV, Yu.A.; PISKORZH, Sh.

Study of (d, p) stripping reactions and (d, d) elastic  
scattering on nuclei of mean atomic weight. Part 1. Vest.  
LGU 18 no.22:68-77 '63. (MIRA 17:1)

APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000205710020-4"

BOCHIN, V.P.; ZHEREBTSOVA, K.I.; ZOLOTAREV, V.S.; KOMAROV, V.A.;  
KRASNOV, L.V.; LITVIN, V.F.; NEMILOV, Yu.A.;  
NOVATSKIY, B.G.

Study of ( $d, p$ ) stripping reactions and ( $d, d$ ) elastic  
scattering on nuclei of mean atomic weight. Part 2. Vest.  
LGU 18 no.22:78-84 '63. (MIRA 17:1)

BOCHIN, V. P.; ZHEREBTSOVA, K. I.; KRASNOV, L. V.; KOMAROV, V. A.; LITVIN, V. F.; 5  
NEMILOV, Yu. A.

"Investigations of the Reactions of Type (d,p) on Isotopes of Zn, Ni,  
and Fe<sup>58</sup>."

report submitted for All-Union Conf on Nuclear Spectroscopy, Tbilisi, 14-22  
Feb 64.

Radiyevyy Institut (Radium Inst)

L 11059-65 EWT(n) DIAP/SSD/AIWL/ESD(t)  
ACCESSION NR.: AP4046398

8/0056/64/047/003/0855/0859

AUTHORS: Bochin, V. P.; Zherebtsova, K. I.; Komarov, V. A.;  
Krasnov, L. V.; Litvin, V. F.; Nemilov, Yu. A.

TITLE: Elastic scattering of deuterons by separated nickel and zinc  
isotopes

SOURCE: Zhurnal eksperimental'noy i teoreticheskoy fiziki, v. 47,  
no. 3, 1964, 855-859

TOPIC TAGS: nickel, zinc, isotope, elastic scattering, deuteron  
scattering, isotopic effect

ABSTRACT: The angular distributions of the elastically scattered  
deuterons were measured with a 90° magnetic analyzer. The deuteron  
energy was 6.5 MeV, close to the optimal value for studying the in-  
fluence of the surface structure on the angular distribution of  
elastically scattered deuterons. The experimental method was de-

Card 1/3

L 11059-45

ACCESSION NR: AP4046398

scribed elsewhere (Nemilov and Litvin, PTE, No. 2, 32, 1960). The targets were thin self-supporting foils ( $\sim 2 \text{ mg/cm}^2$ ) of separated isotopes of nickel and zinc, prepared in accordance with a previously described procedure (Bochin et al., Report on (D, p) Reactions at the Paris Congress on Nuclear Physics, 1964). A distinct isotopic effect was observed in the elastic scattering of the deuterons, resulting in a systematic increase in the deviation of the cross section from the Rutherford cross section as pairs of neutrons are added to an even-even nucleus. Computer calculations of the elastic d-d scattering, using the optical model with the Woods-Saxon potential, have shown that the observed isotopic effect can be attributed to a difference in the diffuseness of the nuclear boundaries in the different isotopes. Comparison of theory and experiment yielded the nuclear boundary diffuseness parameter for all the stable isotopes of nickel and zinc. Orig. art. has: 2 figures, 2 formulas, and 1 table.

Card 2/3

L 11059-65  
ACCESSION NR: AP4046398

ASSOCIATION: Leningradskiy gosudarstvennyy universitet (Leningrad  
State University)

SUBMITTED: 04Apr64

ENCL: 00

SUB CODE: NP

NR REF Sov: 008

OTHER: 009

Card 3/3

"APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000205710020-4

BOCHIN, V.P.; ZHEREBTSOVA, K.I.; KOMAROV, V.A.; KRASNOV, L.V.; LITVIN, V.F.;  
NEMILOV, Yu.A.

Study of (d,p) stripping reactions on nuclei of medium atomic weight.  
Part 3. Vest. LGU 20 no.10:34-51 '65. (MIRA 18:7)

APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000205710020-4"

USSR/Cultivated Plants - Potatoes. Vegetables. Melons.

M-3

Abs Jour : Ref Zhur - Biol., No 7, 1958, 29776

Author : Bochina, V.N.

Inst :

Title : Irrigation with Sewage.

Orig Pub : Kartofel', 1957, No 3, 32-34

Abstract : Sewage from the Lyuberetskiy Filtration Fields (Moskovskaya Oblast') when used four times in irrigation increased the potato yield on unfertilized ground by 5-7 tons per hectare, on ground fertilized with manure in a dosage of 30 t. per ha. by 15-17 t. per ha; in some varieties the starch percentage dropped by 2-5%. Irrigating a long time before the potato harvest decreased its taste qualities by an insignificant amount.

Card 1/1

BOCHINSKI, F.; FOLKOWSKI, H.

The manufacture of papermaking machinery in Poland. p. 240.

PRZEGLAD MECHANICZNY. (Stowarzyszenie Inżnierów i Techników Mechaników Polskich)  
Warszawa, Poland. Vol. 17, no. 5, May 1958.

Monthly List of East European Accessions (EEAI) LC, Vol. 9, No. 2, Feb. 1959.  
Uncl.

BOCHINSKI, FELIKS ALEKSANDER.

Planetomania. n. p. 1954. 871. Planetomania. diagrs.  
MID Not in DLC

SOURCE: East Europeans Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956

L 25442-66 EWT(m) LIP(c)  
ACC NR: AT6008412

SOURCE CODE: UR/3136/65/000/973/0001/0018

AUTHOR: Bochin, V. P.

ORG: none

TITLE: Isotopic targets for nuclear research

SOURCE: Moscow. Institut atomnoy energii. Doklady, IAE-973, 1965.  
Izotopnyye misheni dlya yadernykh issledovaniy, 1-18

TOPIC TAGS: isotope, particle accelerator target, metal film,  
nuclear spectroscopy

ABSTRACT: The article describes the technology of preparing thin  
target foils of isotopes of Fe, Cr, Ni, Zn, Os, Rub, and Pt, obtained  
by electrolysis with special attention to preparation of very thin  
foils (on the order of microns) with minimum loss of material. The  
method consists essentially of depositing the isotopically enriched  
metal on a thin copper substrate (10 -- 100  $\mu$  thick) which was sub-  
sequently dissolved (with the exception of zinc, where the foil was

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Z

L 25442-66

ACC NR: AT6008412

prepared on polished aluminum substrate and removed mechanically). The electrolysis was carried out in an electrolyzer made of organic glass. The procedure for each metal is described in detail. Provision was made to regenerate the undeposited material. The targets were used for nuclear-spectroscopy research and proved to be of good quality. The initial batch of isotopic material can be reduced to 100 -- 200 mg if a small number of foils is required (2 -- 3 foils of 20 -- 25 mm diameter). The advantages of this method over the commercial method lie in the fact that the waste is considerably reduced. Orig. art. has: 2 figures and 1 table.

SUB CODE: 20/ ORIG REF: 005/ OTH REF: 006

Card

2/2 CC

BOCHINSKI, Karol; DWORAK, Włodzimierz; DYBICKI, Jerzy

Distreptase in the treatment of post-operative blood clots  
following extrapleural or extrafascial pneumothorax. Gruzica  
23 no.12:883-888 Dec 55.

1. Z Państwowego Sanatorium Przeciwgruzicznego dla Młodzieży  
w Dzierżaznie. Dyrektor: dr. W. Dworak, Dzierżazno, pow.  
Kartusy, Państwowe Sanatorium Przeciwgruzicze dla Młodzieży.  
(PNEUMOTHORAX, ARTIFICIAL

extrafascial & extrapleural, postop. hematoma ther.  
with streptokinase & streptodornase)

(HEMATOMA

postop., in extrafascial & extrapleural pneumothorax,  
streptokinase & streptodornase ther.)

(STREPTODORNASE AND STREPTOKINASE, ther. use

postop. hematoma in extrapleural & extrafascial  
pneumothorax)

DYBICKI, Jerszy; BOCHINSKI, Karol; DWORAK, Włodzimierz

Extrafascial pneumothorax as an adjuvant to thoracoplasty.  
Gruzlica 24 no.5:371-377 May 56.

1. Z Sanatorium Przeciwgrusilicznego dla Mlodziezy w Dzierzaznie  
Dyrektor: dr. W. Dworak.  
(COLLAPSE THERAPY,  
thoracoplasty with extrafascial pneumothorax (Pol))  
(PNEUMOTHORAX,  
extrafascial, with thoracoplasty (Pol))

*BOCHINSKI, Karol*

DWORAK, Włodzimierz; DYBICKI, Jerzy; BOCHINSKI, Karol

Nontuberculous lesions in the lungs of patients erroneously directed  
to the sanatorium. Gruzlica 25 no. 7:587-593 July 57.

1. Z Sanatorium Przeciwgruzliczego dla Młodzieży w Dzierzaznie Dyrektor:  
dr Wl Dworak. Adres: Sanatorium w Dzierzaznie.

(LUNG DISEASES, differ. diag.

pulm. tubero. (Pol))

(TUBERCULOSIS, PULMONARY, differ. diag.

lung dis., nontuberc. (Pol))

DYBICKI, Jerzy; DWORAK, Włodzimierz; BOCHINSKI, Karol

Extramusculo-periosteal pneumothorax in the treatment of caver-  
nous tuberculosis in adolescents. Gruzlica 28 no.3:211-218 Mr '60.

1. Z II Kliniki Chirurgicznej A.M. w Gdańsk. Dyrektor: prof.dr  
K. Debicki. Z Państwowego Sanatorium Przeciwigruzliczego dla Młodzie-  
ży w Dzierszynie. Dyrektor: dr W. Dworak.  
(PNEUMOTHORAX ARTIFICIAL in adolescence)

SZCZYGIELSKI, Leszek; DYBICKI, Jerzy; BOCHINSKI, Karol; DWORAK,  
Wladzimiera; STAROSCIAK, Tadeusz; MOLESTA, Jadwiga

Notes on the function of the respiratory system following  
extensive bilateral pulmonary resection (in bronchiectasis).  
Gruzlica 30 no.10:965-970 '62.

1. Z II Kliniki Chirurgicznej AM w Gdansku Kierownik: prof.  
dr med. K. Debicki i Sanatorium Przeciwgruzliczego dla  
Mlodziezy w Dzierszaznie Kierownik: dr med. W. Dworak.  
(BRONCHIECTASIS) (PNEUMONECTOMY)  
(RESPIRATORY FUNCTION TESTS)

NARKIEWICZ, Hiroslawa; DYBICKI, Jerzy; BOJ, Ewa; BARTOSZEWICZ, Tadeusz;  
~~BOCHINSKI Karol~~; SZCZYGIELSKI, Leszek; MOLESTA, Jadwiga;  
DWORAK, Włodzimierz

Apropos of the malignancy of so-called bronchial adenomas.  
Gruzlica 32 no.3:243-249 Mr '64.

1. Z II Kliniki Chirurgicznej (Kierownik: prof. dr. K. Dębicki)  
i z Zakładu Anatomii Patologicznej (Kierownik: prof. dr. W.  
Czarnocki [deceased] oraz z Sanatorium Przeciwgruzliczego dla  
Młodzieży w Dzierzaznie (Kierownik: dr. W. Dworak).

DYBICKI, Jerzy; BOJ, Ewa; DWORAK, Włodzimierz; SZCZYGIELSKI, Leszek;  
MOLESTA, Jadwiga; BOCHINSKI, Karol

Studies on reactions of the bronchial wall to some types of  
thread used in surgery in dogs. Gruzlica 32 no.10:915-922  
0 '64

1. Z II Kliniki Chirurgicznej Akademii Medycznej w Gdańsk  
(Kierownik: prof. dr. K. Dybicki); z Zakładu Anatomii patologicznej  
Akademii Medycznej w Gdańsk (Kierownik: prof. dr. W. Czarnocki);  
i z Sanatorium Przeciwgruzałczego dla Młodzieży w Dzierzaznie  
(Kierownik: dr. W. Dworak),

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